



RECOVERY ACT *UPDATE*

July 7, 2011

Volume 3, Issue 25

Pump House structure on path to demolition



Demolition of the 181-KW River Pump House Structure, which once pumped more than 200,000 gallons of Columbia River water per minute to the K West Reactor System, is nearing completion.

A total of 15 facilities in the 100 K Area were targeted for demolition with Recovery Act funding. Through July 1, 13 facilities totaling more than 428,000 structural square feet have been removed from the area.

Hanford's largest treatment plant continues its rise



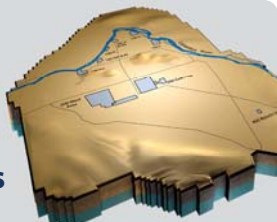
August, 2010



June, 2011

The past 10 months have seen the 200 West Groundwater Treatment Plant sprout from a nearly-barren construction site to its more than 50,000 square feet of building floor space and 70-foot –tall air stripper towers. As of June 30, construction of the facility stands at 82 percent complete, on target for start-up by year's end 2011.

Recovery Work *FAST FACTS*

**Footprint
Reduction****224**
Square Miles**Awards****54%**
Contracts
Awarded to
Small Business**Videos****Weekly
Progress**

Available Online

youtube.com/hanfordplateau

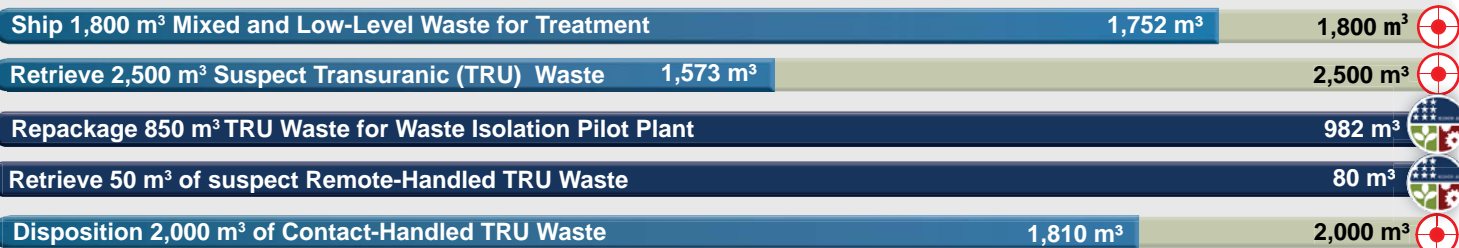


The following chart outlines CH2M HILL's progress on some of its main Recovery Act work goals. For information about CH2M HILL's overall progress, including weekly Recovery Act reports and videos, visit www.plateauremediation.hanford.gov or contact chprcc@rl.gov.

PLUTONIUM FINISHING PLANT D&D

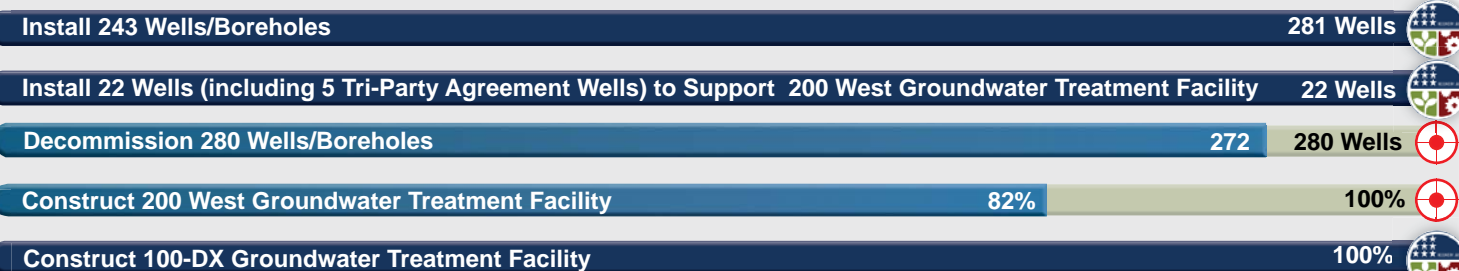


SOLID WASTE STABILIZATION & DISPOSITION

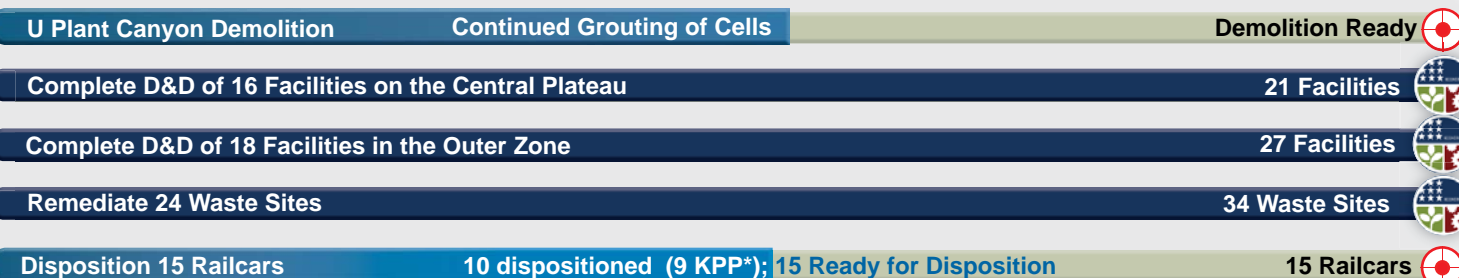


m³ = cubic meters

SOIL & GROUNDWATER REMEDIATION



NUCLEAR FACILITY D&D



100K AREA REMEDIATION



Progress

9

22

Target

Completed

*Key Performance Parameters (KPP) are specific items (wells, buildings, etc.) included in the Target. "Overall" indicates the total number completed with Recovery Act funds. "Completed" marks that CH2M HILL has completed a KPP.